OMB No. 2050-0190 Expiration Date: 5/31/2009



ENROLL US

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION			
Name of Organization: Wyandotte High School	Facility Name: Wyandotte High School		
Principal Contact: <u>Dr. Gary Anderson</u>	Title: <u>District Science Coordinator</u>		
Authorizing Official: Mr. Walter Thompson	Title: Principal		
Address: 2501 Minnesota Avenue	City/State/Zip: Kansas City, KS 66102		
Phone/Fax: (913) 627-7600	Email: wathomp@kcpks.org		
EPA RCRA ID Number: KSD120787908	Date: September 19, 2007		
PARTNER AGREEMENT Our organization is choosing to become a partner in EPA's National Partnership for Environmental Priorities. Our goal is to reduce the quantity of one or more Priority Chemicals currently found in our products, processes, or releases using techniques such as source reduction, recycling, or other materials management practices. In this enrollment application, we identify one or more voluntary goals that we believe we can achieve as partners in this program. The voluntary goal(s) provided below is an initial estimate and may change over time. We may revise our goal(s) or withdraw from the program at any time. If/when we choose to revise our goals or withdraw from the program, we will notify EPA.			
GOAL #1. Chemical Name: Mercury	CASRN: 7439-97-6		
Narrative description of proposed project: Wyandotte High School is taking the Mercury Challenge. We will inventory, collect, and remove all mercury thermometers and barometers from the classrooms. There are 155 thermometers and 1 barometer at Wyandotte High School. How we will measure success: We will track the amount of mercury removed from Wyandotte High School.			
		1a. Our voluntary source reduction goal for Chemical #1 is to reduce the amount of this chemical generated/used from a baseline amount of	
		2a. In addition to, or in lieu of using source reduction methods, our voluntary recycling or recovery goal for Chemical #1 is to increase the recycled or recovered quantity of this chemical from a baseline amount of pounds in (month/year) to an increased quantity of pounds by (month/year).	
2b. To accomplish this recycling or recovery goal, we will use the f Direct use/reuse in a process to make a product. Processing the waste to recover or regenerate a usable p Using/reusing waste as a substitute for a commercial pro Other (describe):	product.		
3. We have a Quality Assurance/Quality Control Plan for data (che Please use supplemental sheets for additional goals .	ck which applies). X Yes No Page 1 of 1		